

ABSTRACT

There is provided, without causing deterioration of storage stability of a medicine in a conventional two-component mixing type pre-filled syringe, a two-component mixing type pre-filled syringe which requires less storage place, and additionally of which operability is also improved.

A two-component mixing type pre-filled syringe 1 of the present invention includes a nozzle member 20, a barrel 10 formed with a bypass 13 protruding outwardly in a radial direction, a tip gasket 60 sealing a tip of the barrel 10, an intermediate gasket 70 liquid-tightly partitioning an inside of the barrel 10 into a front chamber 11 and a rear chamber 12 accommodating a liquid medicine L, and a plunger gasket 80 located in a base end side relative to the intermediate gasket 70 and sealing the inside of the barrel 10, and includes a construction in which the intermediate gasket 70 has at least one seal part 71 contacting an inner wall of the barrel 10, and a bypass communication passage 72 providing communication between the front chamber 11 and the rear chamber 12 in cooperation with the bypass 13.